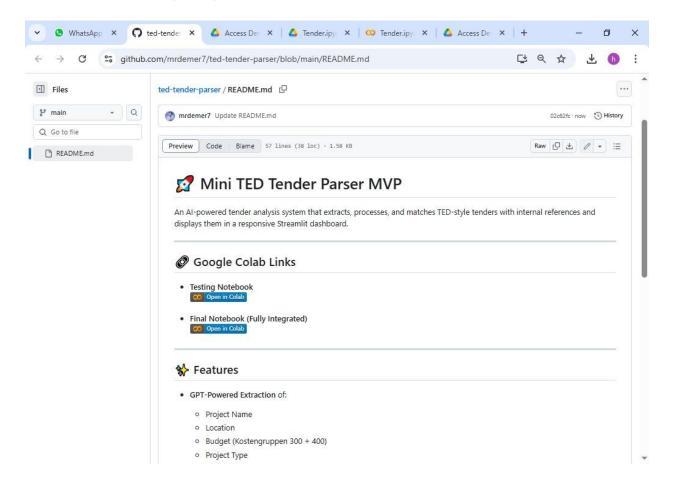
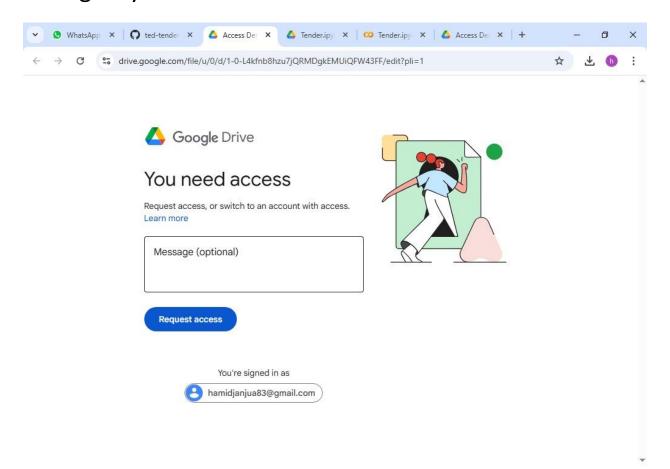
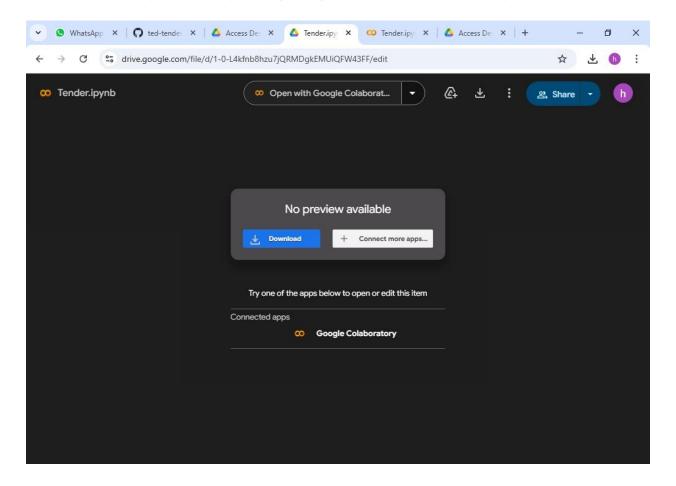
Just click the google cloab link



I will give you access



Click the top and open google cloab directely



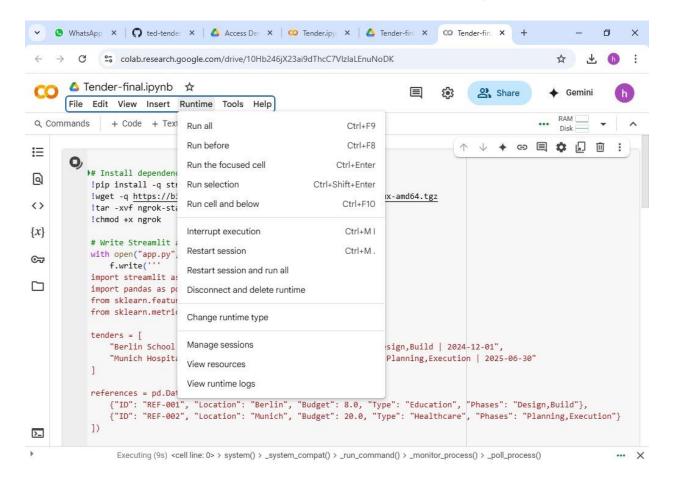
Then You will see an interface like this

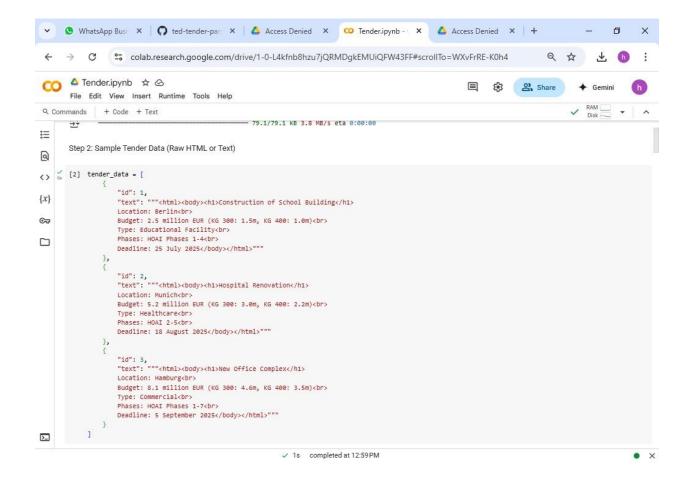
```
🔻 🔇 WhatsApp Busi 🗶 🎧 ted-tender-pai: 🗴 💪 Access Denied 🗴 ... 🚾 Tender.ipynb - L 🗶 💪 Access Denied 🗴 🕂
          C colab.research.google.com/drive/1-0-L4kfnb8hzu7jQRMDgkEMUiQFW43FF#scrollTo=WXvFrRE-K0h4

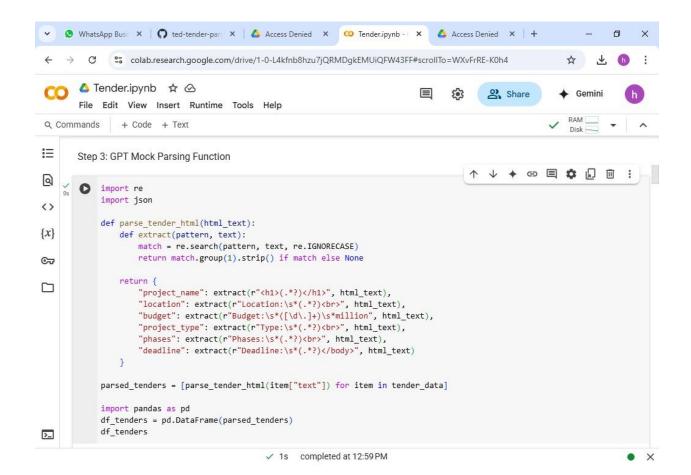
△ Tender.ipynb ☆ △
                                                                                          (6)
                                                                                                 Share
        File Edit View Insert Runtime Tools Help
                                                                                                                   RAM ____
Q Commands + Code + Text
ŧΞ
        Step 1: Setup & Install Required Libraries
0
       [1] !pip install openai pandas scikit-learn streamlit --quiet
<>
                                                           44.3/44.3 kB 1.3 MB/s eta 0:00:00
        ₹
                                                        - 9.9/9.9 MB 21.2 MB/s eta 0:00:00
- 6.9/6.9 MB 22.5 MB/s eta 0:00:00
\{x\}
                                                        - 79.1/79.1 kB 3.8 MB/s eta 0:00:00
C77
        Step 2: Sample Tender Data (Raw HTML or Text)
V [2] tender_data = [
                     "id": 1,
"text": """<html><body><h1>Construction of School Building</h1>
                     Location: Berlin<br>
                     Budget: 2.5 million EUR (KG 300: 1.5m, KG 400: 1.0m) <br>
                     Type: Educational Facility<br>
                     Phases: HOAI Phases 1-4<br>
                     Deadline: 25 July 2025</body></html>"""
                 },
>_
                     "id": 2,

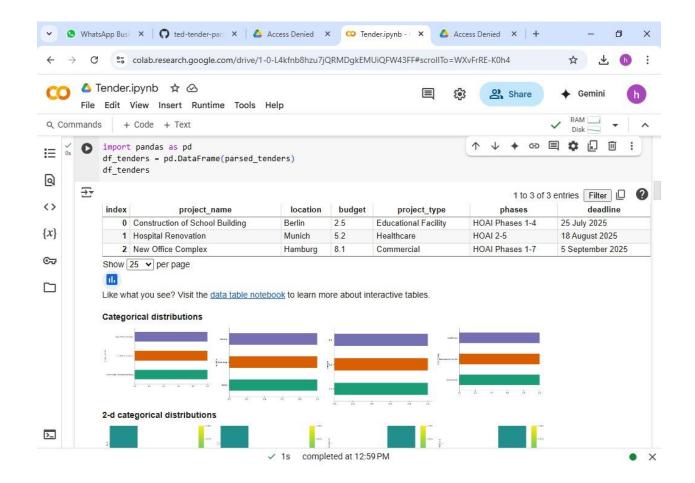
✓ 1s completed at 12:59 PM
```

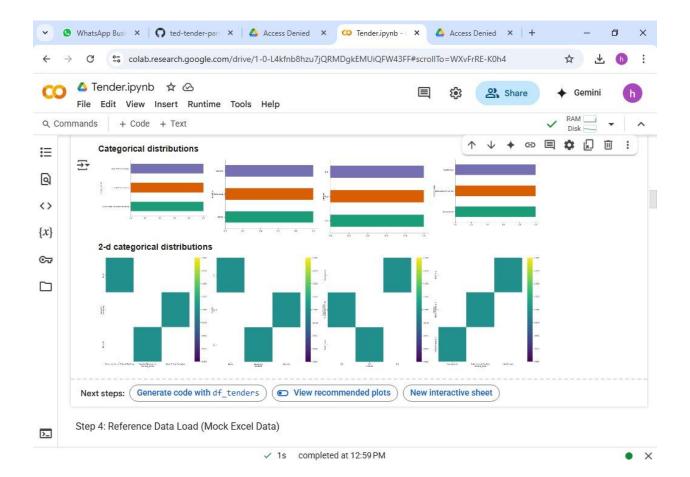
Then click 'Run All' and it will start running

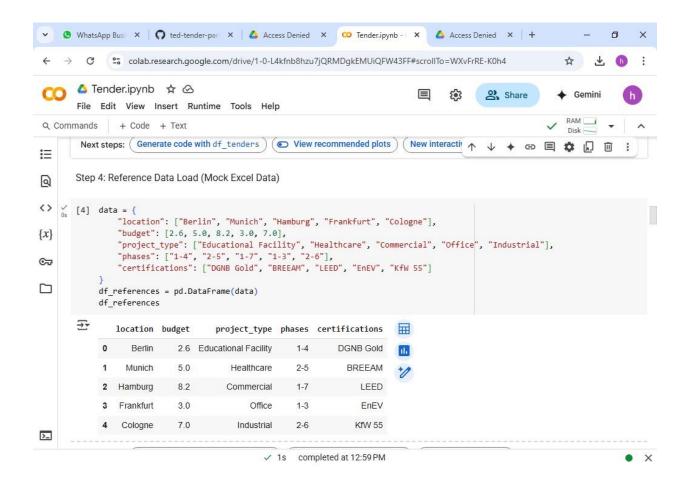


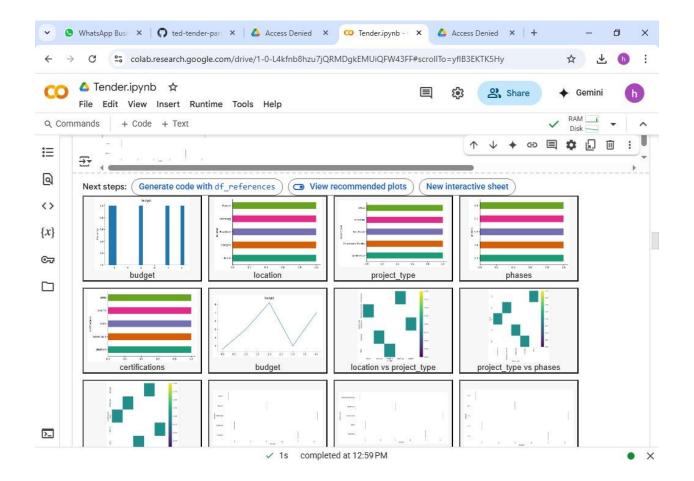


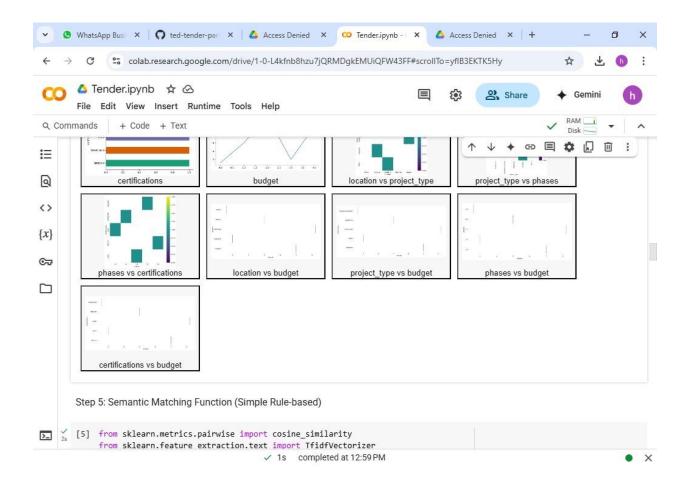


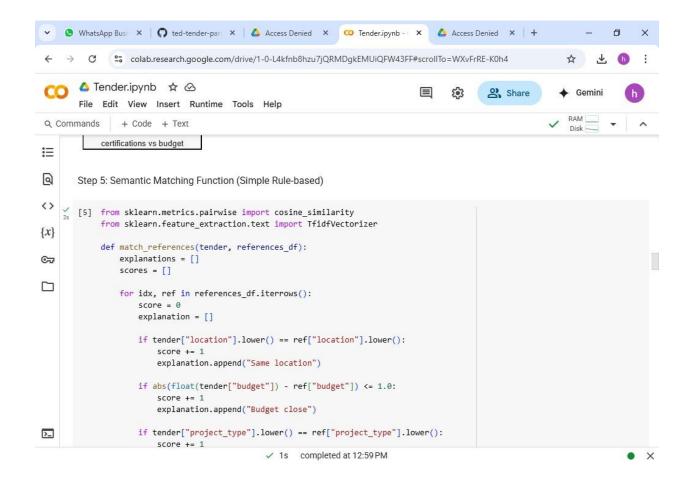


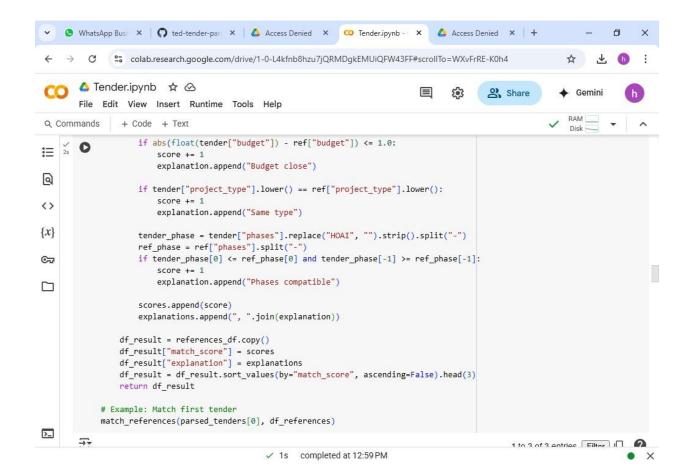


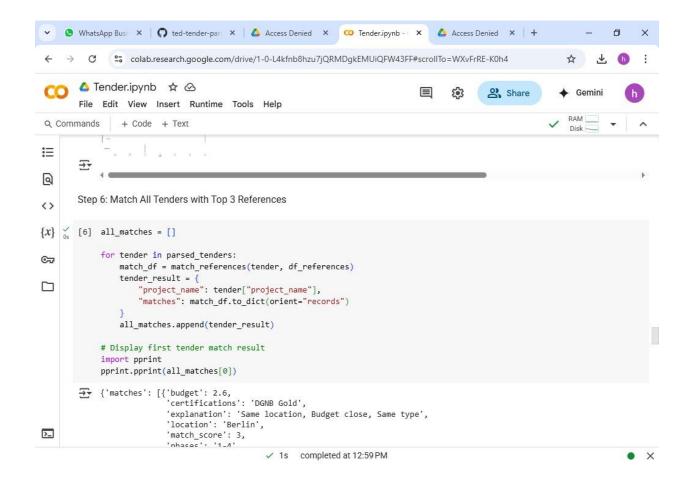


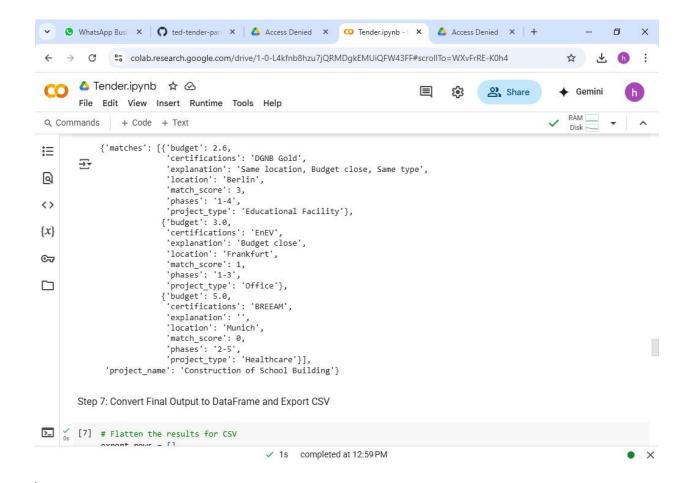


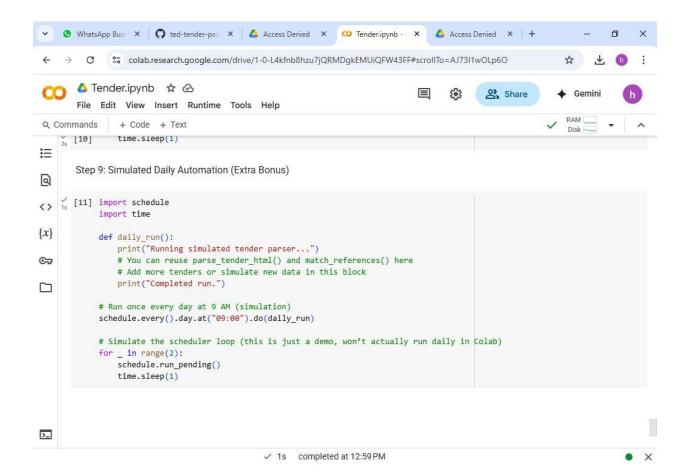




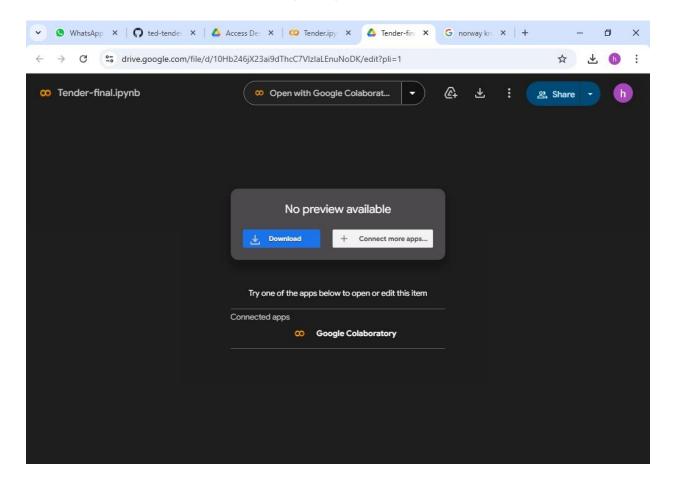


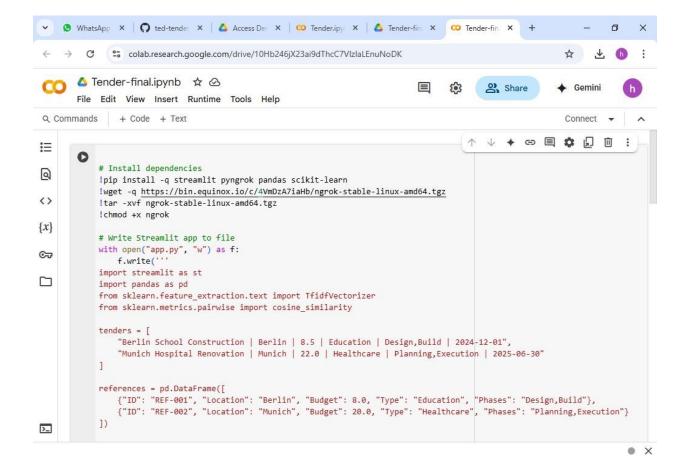




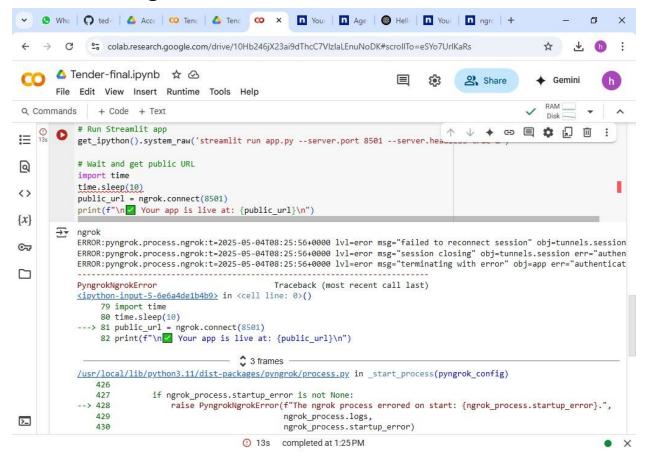


Same you click this final google cloab click

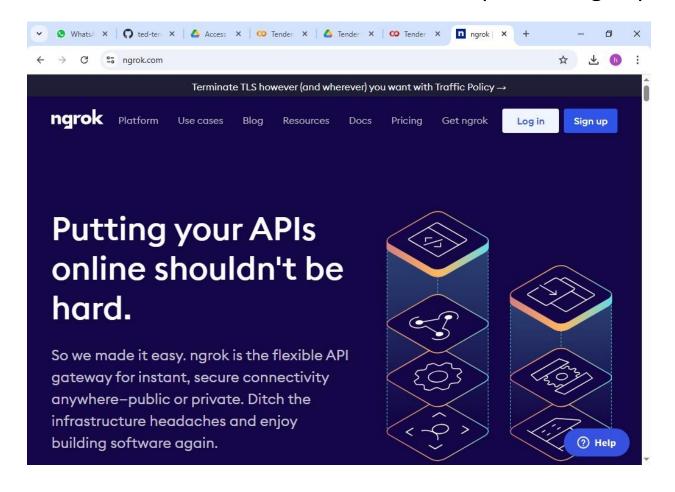


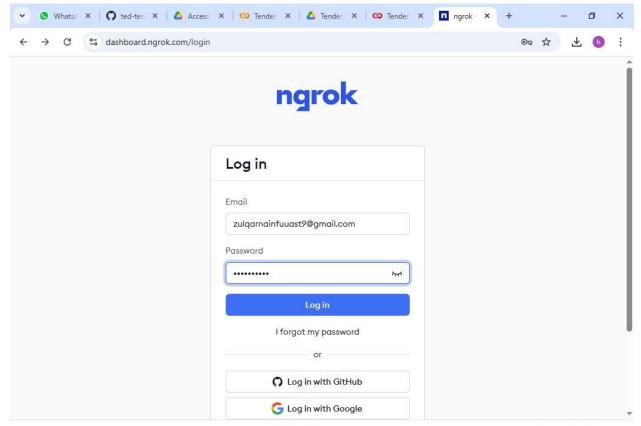


But you will get an error because for that, you'll need to create an account on Ngrok, as the free version only allows one agent



Go to this website and create account simple click sign up

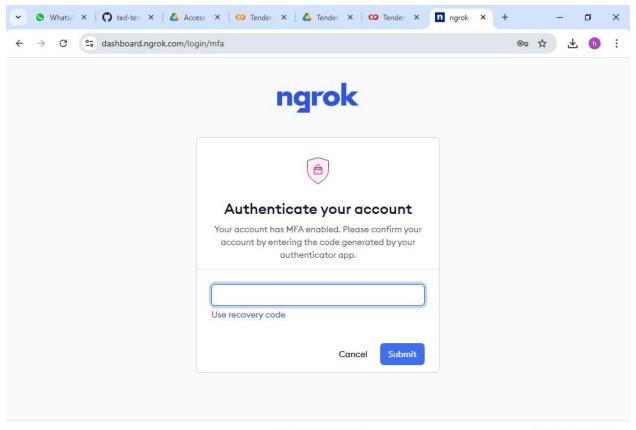




Made with ♥ by ngrok

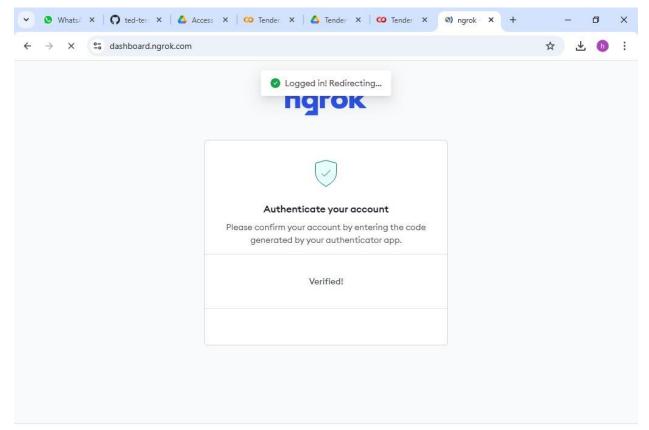
Privacy Preferences

Download the Authenticator app from the Play Store and verify your account email



Made with ♥ by ngrok

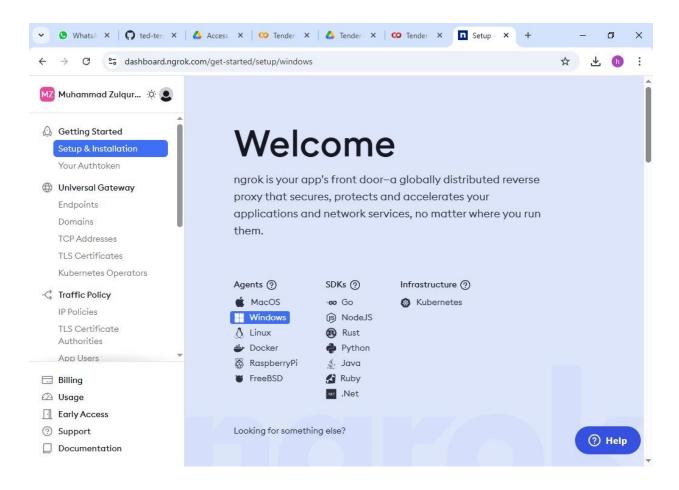
Privacy Preferences



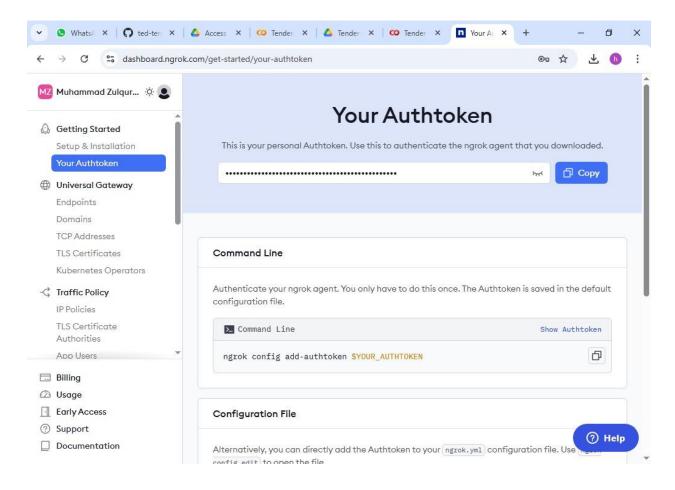
Made with ♥ by ngrok

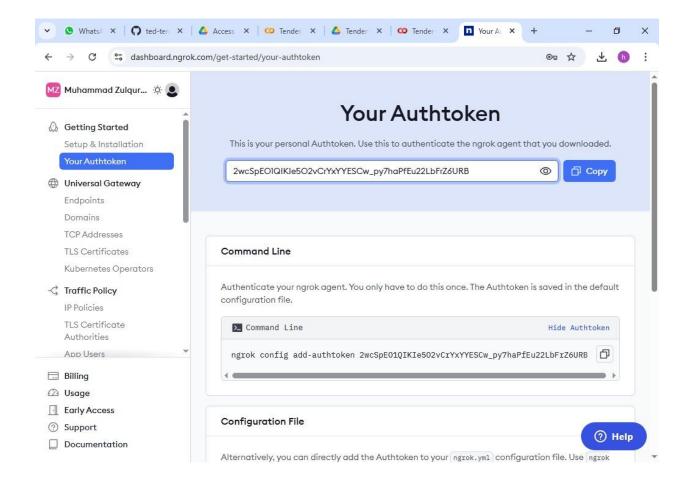
Privacy Preferences

After verify you see this interface and click "Your Authtoken"



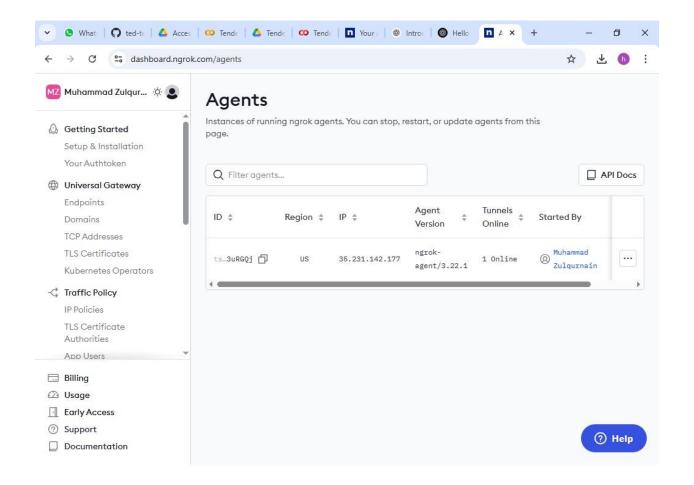
Copy this token and replace it with my token



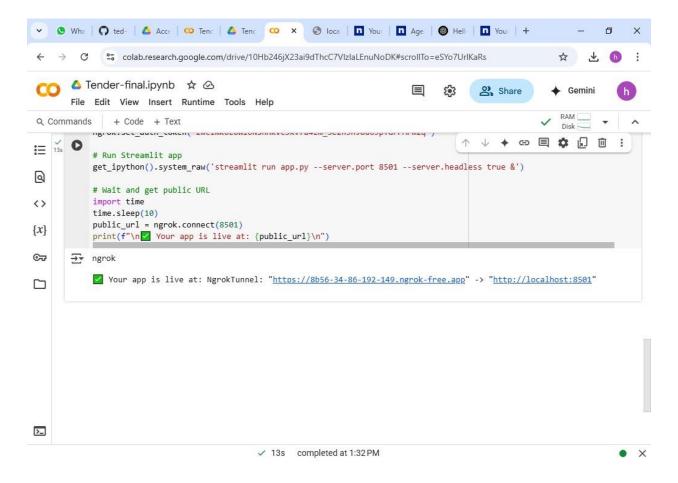


Paste it here

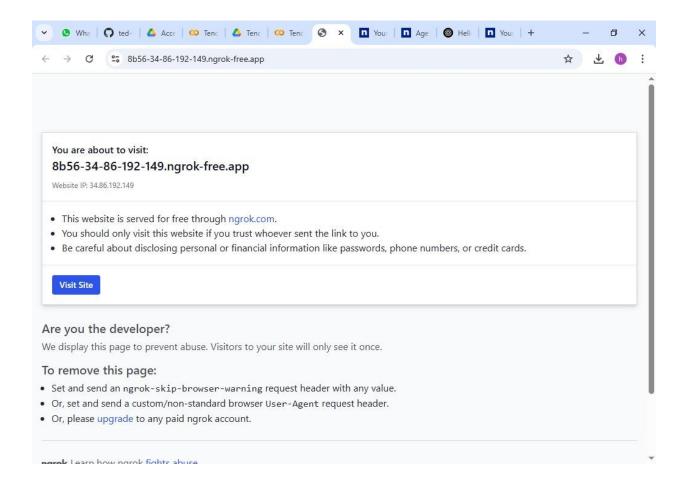
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    → C °= colab.research.google.com/drive/10Hb246jX23ai9dThcC7VlzlaLEnuNoDK#scrollTo=eSYo7UrlKaRs
       △ Tender-final.ipynb ☆ ⊘
                                                                                   ( )
                                                                                          Share
       File Edit View Insert Runtime Tools Help
Q Commands + Code + Text
                       st.success("Exported!")
                                                                                      ↑ ↓ ♦ 🖨 🗏 🗓
            if __name__ == "__main__":
            main()
Q
<>
            # Kill previous processes if running
            import os
            os.system('pkill -f streamlit')
\{x\}
            os.system('pkill -f ngrok')
⊙
            # Setup ngrok
            from pyngrok import ngrok
ngrok.set_auth_token("2wcimk6EoWlONsnHkVc5kv7a4zm_3C2n9hJou69pYGrPMPm2q")
            # Run Streamlit app
            get_ipython().system_raw('streamlit run app.py --server.port 8501 --server.headless true &')
            # Wait and get public URL
            import time
            time.sleep(10)
            public_url = ngrok.connect(8501)
            print(f"\n✓ Your app is live at: {public_url}\n")
       → ngrok
>_
            ✓ Your app is live at: NgrokTunnel: "<a href="https://8b56-34-86-192-149.ngrok-free.app" -> "http://localhost:8501"</a>
                                             ✓ 13s completed at 1:32 PM
                                                                                                                       • ×
```



If this link is shown, it means the project is running

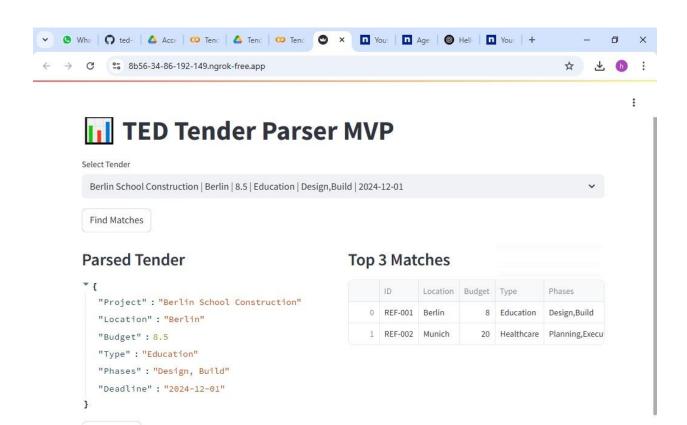


Then click visit site



The project is live now; you can see everything and also download the CSV file





Export CSV



Parsed Tender

```
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```

Top 3 Matches

		ID	Location	Budget	Туре	Phases
	1	REF-002	Munich	20	Healthcare	Planning,Execu
	0	REF-001	Berlin	8	Education	Design,Build

Export CSV

